APPLICATION DATA SHEET

SEE ATTACHED BIBLIOGRAPHIC INFORMATION

Gene A. Bornzin

Joseph J. Florio

And

Kerry Bradley

IMPLANTABLE CARDIAC STIMULATION DEVICE, SYSTEM AND METHOD WHICH PROVIDES AN ELECTROGRAM SIGNAL HAVING THE APPEARANCE OF A SURFACE ELECTROCARDIOGRAM

I hereby certify that this New Application is being deposited with the United States Postal Service as "Express Mail" mailing label number EV100889023US in an envelope as "Express Mail Post Office to Addressee" addressed to the:

MAIL STOP PATENT APPLICATION
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450, on:

November 25, 2003

Estella Pineiro

Date

Attorney Docket No. A01P1064US01

INVENTOR INFORMATION

Inventor One Given Name:: Gene A. Family Name:: Bornzin

Postal Address Line One:: 608 Stonebrook City:: Simi Valley

State or Province:: CA
Postal or Zip Code:: 93065
Country:: US
Citizen:: US

Inventor Two Given Name:: Joseph J. Family Name:: Florio

Postal Address Line One:: 4723 Castle Road

City:: La Canada

State or Province:: CA
Postal or Zip Code:: 91011
Country:: US
Citizen:: US

Inventor Three Given Name:: Kerry Family Name:: Bradley

Postal Address Line One:: 3081 Menlo Drive

City:: Glendale

State or Province:: CA
Postal or Zip Code:: 91208
Country:: US
Citizen:: US

CORRESPONDENCE INFORMATION

Name Line One:: PACESETTER, INC.

Address Line One:: 15900 Valley View Court

City:: Sylmar State or Province:: CA Country:: US

 Postal or Zip Code::
 91392-9221

 Telephone::
 818/493-2200

 Fax::
 818/362-4795

 Electronic Mail::
 dreed@sjm.com

REPRESENTATIVE INFORMATION

Registration Number One:: 31,857
Registration Number Two:: 40,138
Registration Number Three:: 43,179
Registration Number Four:: 39,755

APPLICATION INFORMATION

Title Line One:: IMPLANTABLE CARDIAC STIMULATION DEVICE, SYSTEM AND METHOD WHICH PROVIDES AN

Title Line Three:: ELECTROGRAM SIGNAL HAVING THE APPEARANCE

Title Line Four:: OF A SURFACE ELECTROCARDIOGRAM

Total Drawings Sheets:: 5
Formal Drawings?:: Yes
Application Type:: Utility

Docket Number:: A01P1064US01

CONTINUITY INFORMATION

This application is a:: Continuation of >Application One:: 09/963,207

Filing Date:: September 25, 2001

Now:: U.S. Patent No. 6,685,283